

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3401	{604/385.101,378,385.01,379,380367,368385.23}.CCLS	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:03
L2	6235410	!1and (multiple or layer\$3 or stratum)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:03
L3	2722	!1 and (multiple or layer\$3 or stratum)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:04
L4	4280	{604/385.101,378,385.01,379,380367,368,385.23}.CCLS	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:05
L5	3269	!4 and (multiple or layer\$3 or stratum)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:05
L6	2555	!4 and (multiple or layer\$3 or stratum or strata) and (caliper or thickness or height)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:13
L7	1252	!5 and (multiple or layer\$3 or stratum or strata) and (caliper or thickness or height) and fluff	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:14
L8	903	!7 and superabsorbent	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:15

L9	596	98 and (absorbent near capacity)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:15
L10	11	99 and (anticipated same (insult or void) same volume)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:16
L11	75	("3338992"   "3341394"   "3502538"   "3502763"   "3542615"   "3602817"   "3649241"   "3692618"   "4340563"   "4663220"   "4704116"   "4940464"   "5046272"   "5048272"   "5098423"   "5104116"   "5224405"   "5226992"   "5228992"   "5354289"   "5562645"   "5820973"   "5994614"   "5994615"   "6152904"   "6168585"   "6287287"   "6068620"   "6152904"   "6320096"   "6465712"   "6646180"   "H001376").PN.	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:18
L12	0	911 and I10	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:19
L13	0	911 and (anticipated same (insult or void) same volume)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:19
L14	10	911 and (absorbent near capacity)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:19
L15	85	(anticipated same (insult or void) same volume)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:20
L16	6	((multiple or layer or layers or layered or stratum or strata) and (caliper or thickness or height) and fluff and superabsorbent and (absorbent near capacity) and ((insult or void) same volume) or (anticipated same (insult or void) same volume)).clm.	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/12/22 05:38
S1	2227	((604/385.101,378,385.01,379,380367,368385.23).OCL.S.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/05/27 09:51
S2	1816	((604/385.101,378,385.01,379,380367,368385.23).OCL.S.) and (multiple or layer\$3 or stratum)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:24

S3	1816	((604/385.101,378,385.01,379,380367,368385.23).CCLS.) and (multiple or layer\$3 or stratum or strata)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:19
S4	1412	(((((604/385.101,378,385.01,379,380367,368385.23).CCLS.) and (multiple or layer\$3 or stratum or strata)) and (caliper or thickness or height))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:25
S5	701	(((((604/385.101,378,385.01,379,380367,368385.23).CCLS.) and (multiple or layer \$3 or stratum or strata)) and (caliper or thickness or height)) and fluff	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:25
S6	492	((((((604/385.101,378,385.01,379,380367,368385.23).CCLS.) and (multiple or layer \$3 or stratum or strata)) and (caliper or thickness or height)) and fluff) and superabsorbent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:25
S7	327	((((((604/385.101,378,385.01,379,380367,368385.23).CCLS.) and (multiple or layer \$3 or stratum or strata)) and (caliper or thickness or height)) and fluff) and superabsorbent) and (absorbent near capacity)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:26
S8	28	(((((((((604/385.101,378,385.01,379,380367,368385.23).CCLS.) and (multiple or layer \$3 or stratum or strata)) and (caliper or thickness or height)) and fluff) and superabsorbent) and (absorbent near capacity)) and (insult same volume)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:26
S9	4055	(604/385.101,378,385.01,379,380367,368,385.23,358).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:24
S10	2816	((604/385.101,378,385.01,379,380367,368,385.23,358).CCLS.) and (multiple or layer or layers or layered or stratum)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:24
S11	2817	((604/385.101,378,385.01,379,380367,368,385.23,358).CCLS.) and (multiple or layer or layers or layered or stratum or strata)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:24
S12	175901	"111" and (caliper or thickness or height)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:25

S13	2012	(((((604/385.101,378,385.01,379,380367,368,385.23,358).CQLS.) and (multiple or layer or layers or layered or stratum or strata)) and (caliper or thickness or height))	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:25
S14	920	(((((604/385.101,378,385.01,379,380367,368,385.23,358).CQLS.) and (multiple or layer or layers or layered or stratum or strata)) and (caliper or thickness or height)) and fluff	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:25
S15	634	(((((604/385.101,378,385.01,379,380367,368,385.23,358).CQLS.) and (multiple or layer or layers or layered or stratum or strata)) and (caliper or thickness or height)) and fluff) and superabsorbent	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:25
S16	426	(((((604/385.101,378,385.01,379,380367,368,385.23,358).CQLS.) and (multiple or layer or layers or layered or stratum or strata)) and (caliper or thickness or height)) and fluff) and superabsorbent) and (absorbent near capacity))	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:26
S17	36	(((((604/385.101,378,385.01,379,380367,368,385.23,358).CQLS.) and (multiple or layer or layers or layered or stratum or strata)) and (caliper or thickness or height)) and fluff) and superabsorbent) and (absorbent near capacity)) and (insult same volume)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:26
S18	134	(((((604/385.101,378,385.01,379,380367,368,385.23,358).CQLS.) and (multiple or layer or layers or layered or stratum or strata)) and (caliper or thickness or height)) and fluff) and superabsorbent) and (absorbent near capacity)) and (((insult or void same volume) or (anticipated same (insult or void) same volume))	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:29
S19	5	(((((604/385.101,378,385.01,379,380367,368,385.23,358).CQLS.) and (multiple or layer or layers or layered or stratum or strata)) and (caliper or thickness or height)) and fluff) and superabsorbent) and (absorbent near capacity)) and (anticipated same (insult or void) same volume)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:29
S20	41	(anticipated same (insult or void) same volume)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:29
S21	6	diaper and (anticipated same (insult or void) same volume)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:30
S22	8	urine and (anticipated same (insult or void) same volume)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 15:31

S23	161	urine and (anticipated same volume)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 17:34
S24	587	"4673402"	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/03/03 17:34
S25	2	("4673402").PN.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/03/04 08:38
S26	240	(604/380).CCLS.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/03/04 08:38
S27	9578	olson.in.	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/27 09:02
S28	104	olson.in. and weber	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/27 09:18
S29	17	olson.in. and runoff	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/27 09:19
S30	2976	(604/385.101,378,385.01,379,380367,368,385.23).CCLS.	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2004/05/27 09:51
S31	68	((604/385.101,378,385.01,379,380367,368,385.23).CCLS.) and runoff	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/27 10:06
S32	59	runoff and (absorbent near capacity)	US-PGRUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/27 10:10

S33	380	saturation near capacity	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/27 10:10
S34	65	(saturation near capacity) and (absorbent near capacity)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/27 10:13
S35	380	(saturation near capacity) and ("0.5" psi saturation capacity)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/27 10:13
S36	65	((saturation near capacity) and ("0.5" psi saturation capacity)) and (absorbent near capacity)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/27 10:13
S37	3	(saturation near capacity) and ("0.5" near psi near saturation near capacity)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/27 10:14
S38	3	("0.5" near psi near saturation near capacity)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/27 10:47

12/22/08 5:41:22 AM

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